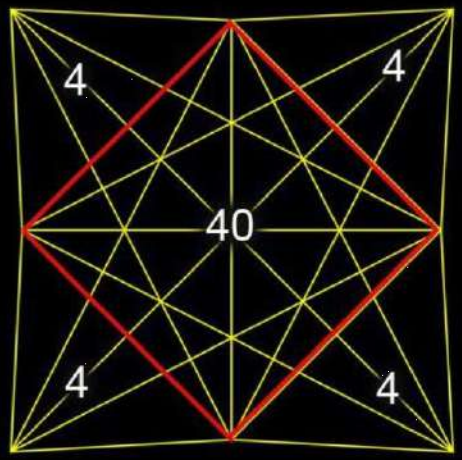
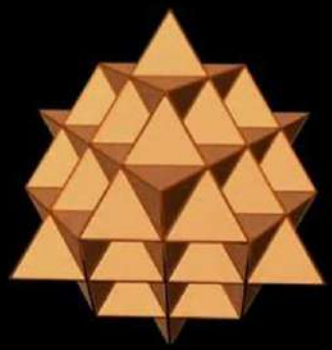
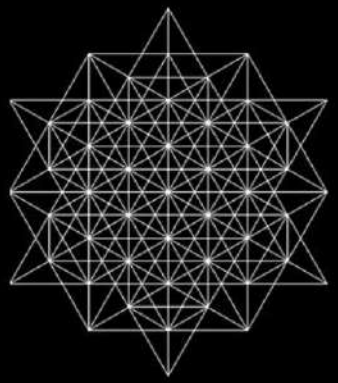
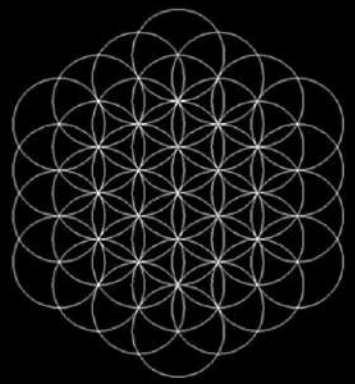
Each side of the Great Pyramid is concave
which gives us a total of 8 faces



Connecting the 8 nodes of the base
produces 56 separate polygons
Plus the Great Pyramid's 8 sides
gives us a total of 64 polygons

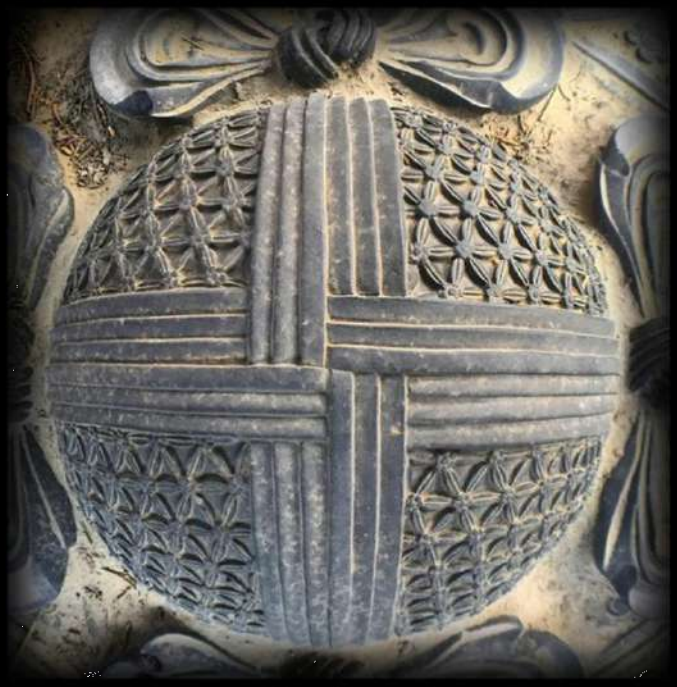


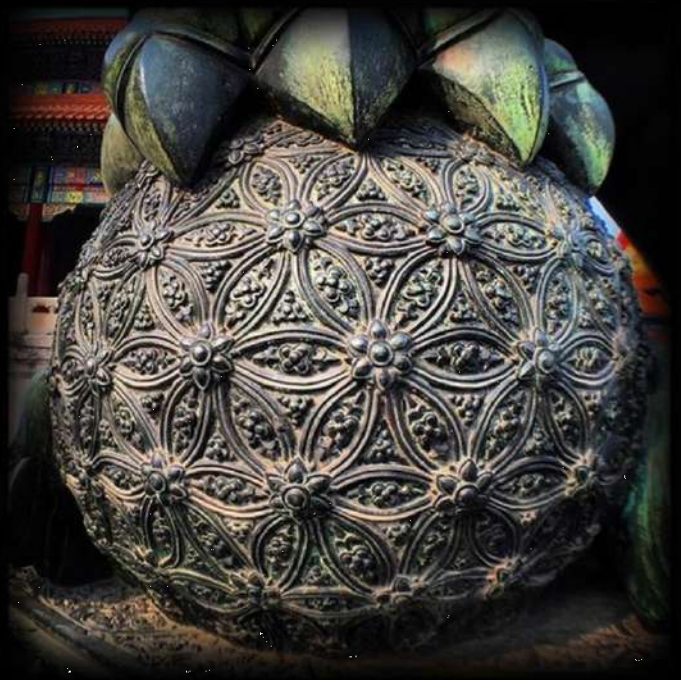




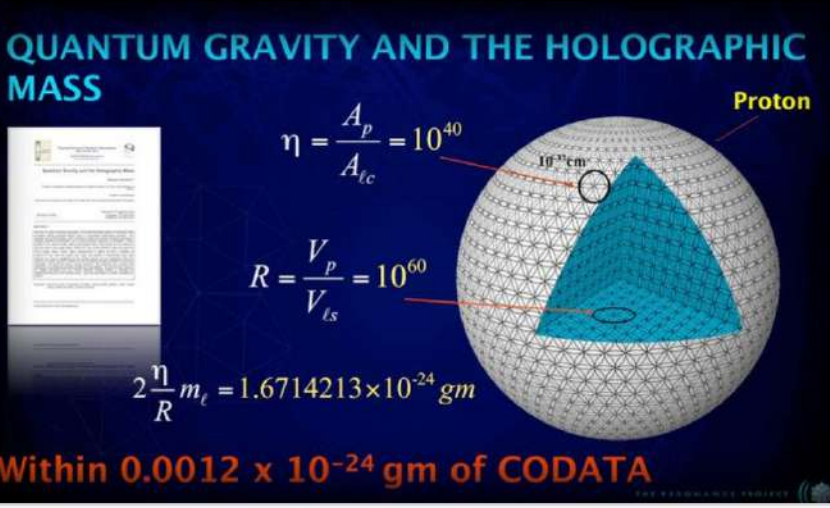
The 64 Tetrahedron grid is the fundamental geometry of the Universe
A sphere around each tetrahedron projects a Flower of Life in 2D
At its center exists the cuboctahedron / vector equilibrium
And the spaces inside form octahedrons (2 pyramids base to base)

Forbidden City, China
Foo Dogs Guarding Knowledge



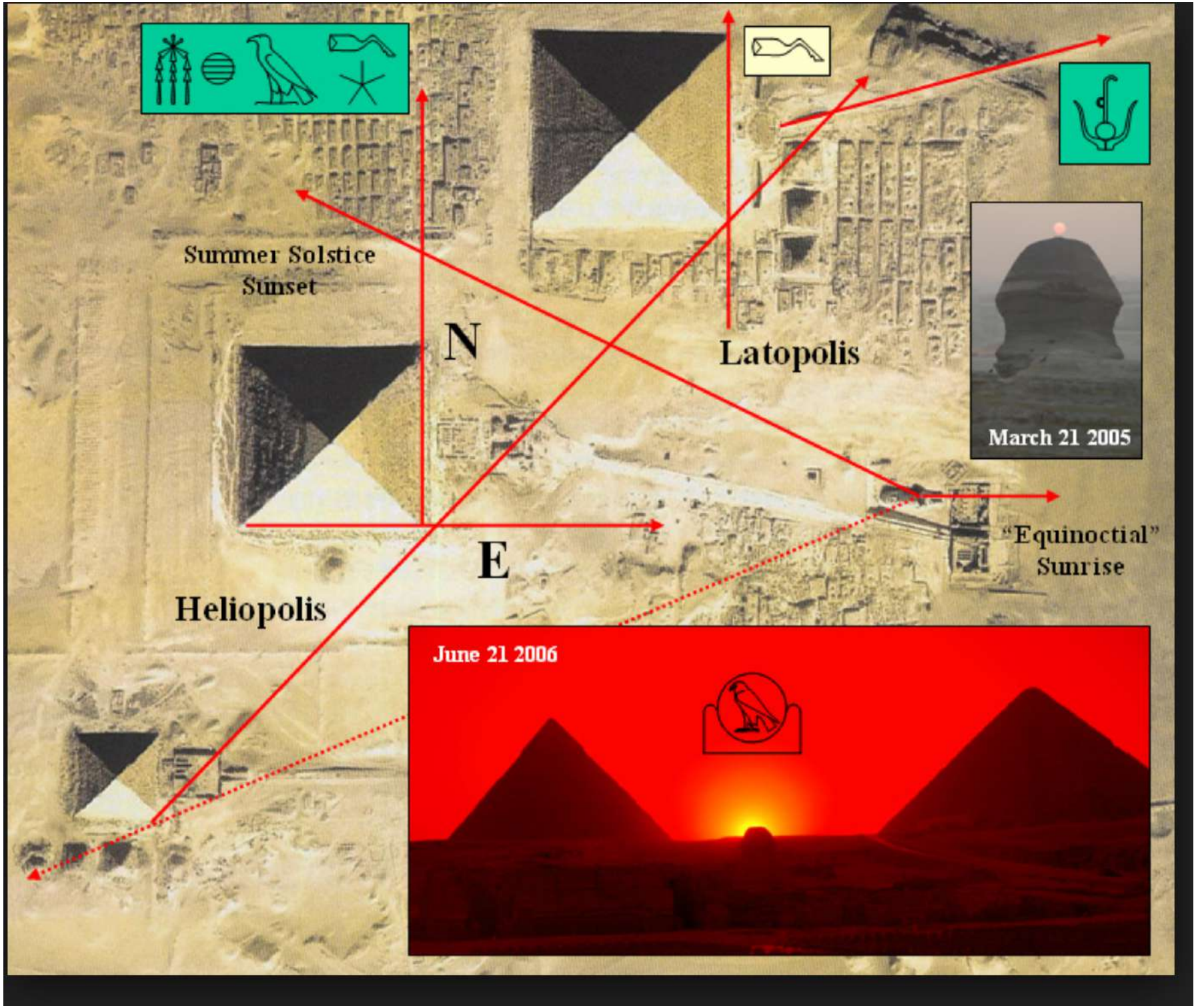


Solution to packing spherical planck-scale vacuum fluctuations proving proton is holographic - quantum gravity

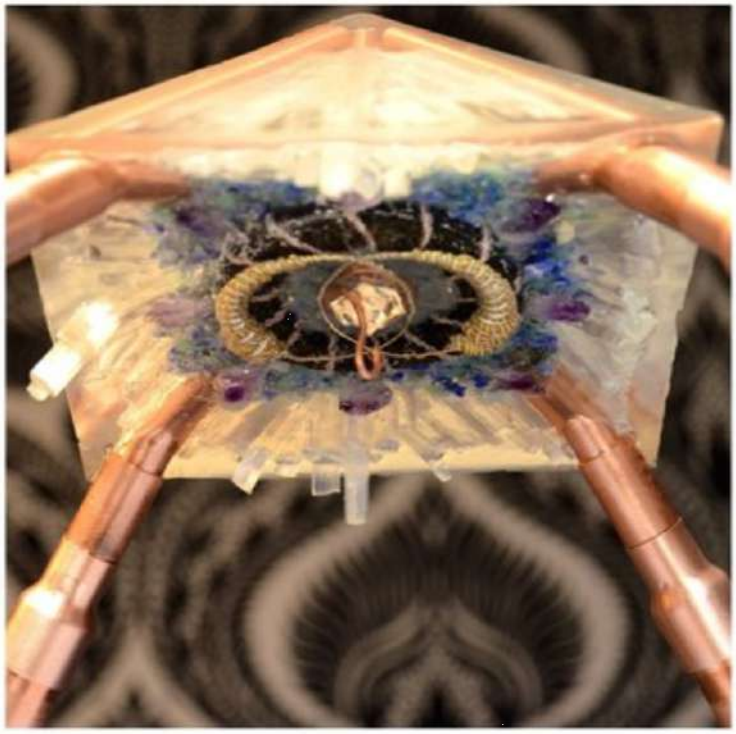


/r/holofractal

Nassim Haramein: Defining Dimensions

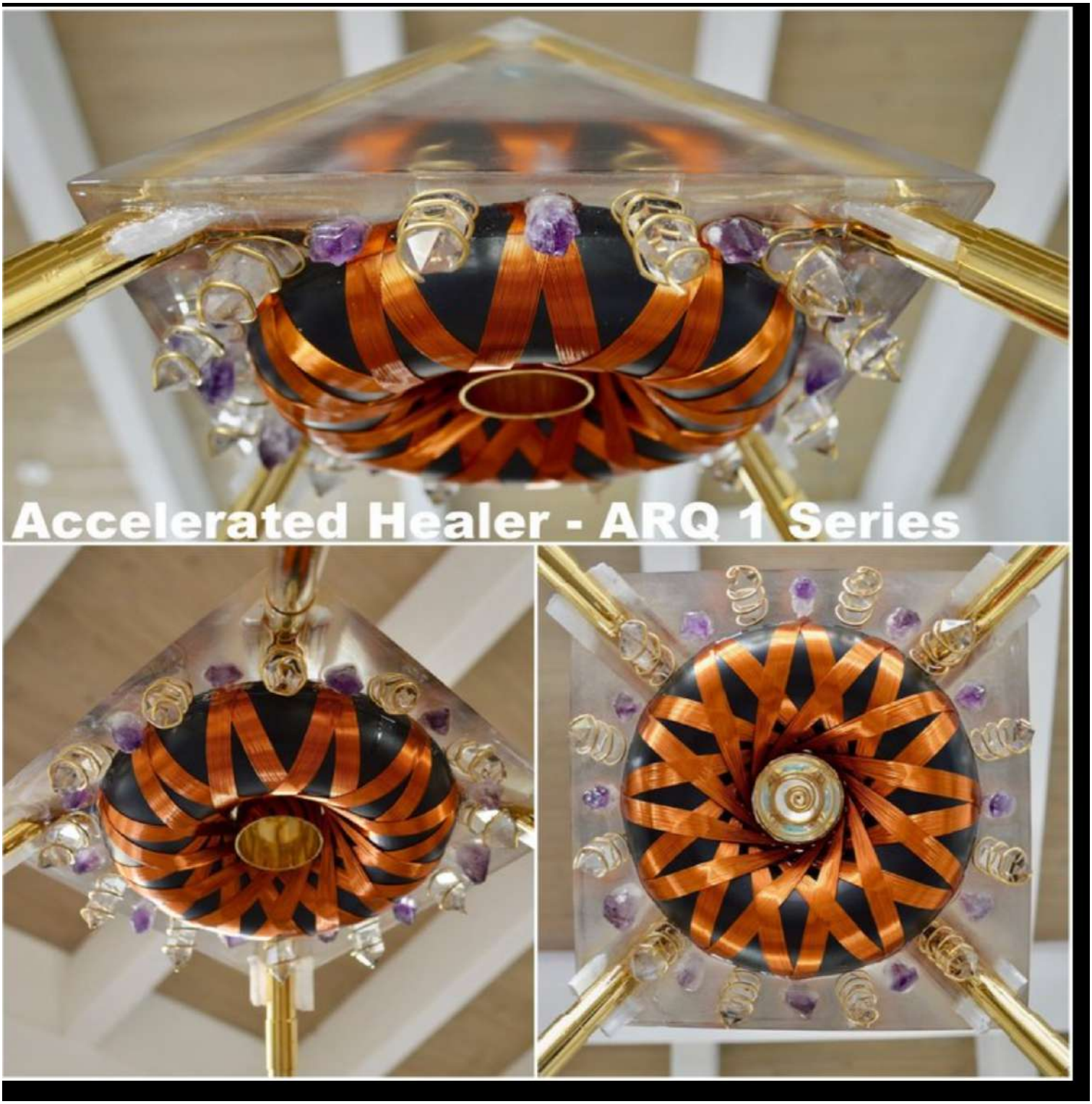

Summer Solstice
Sunset
N
Latopolis
March 21 2005
"Equinoctial"
Sunrise
E
Heliopolis
June 21 2006

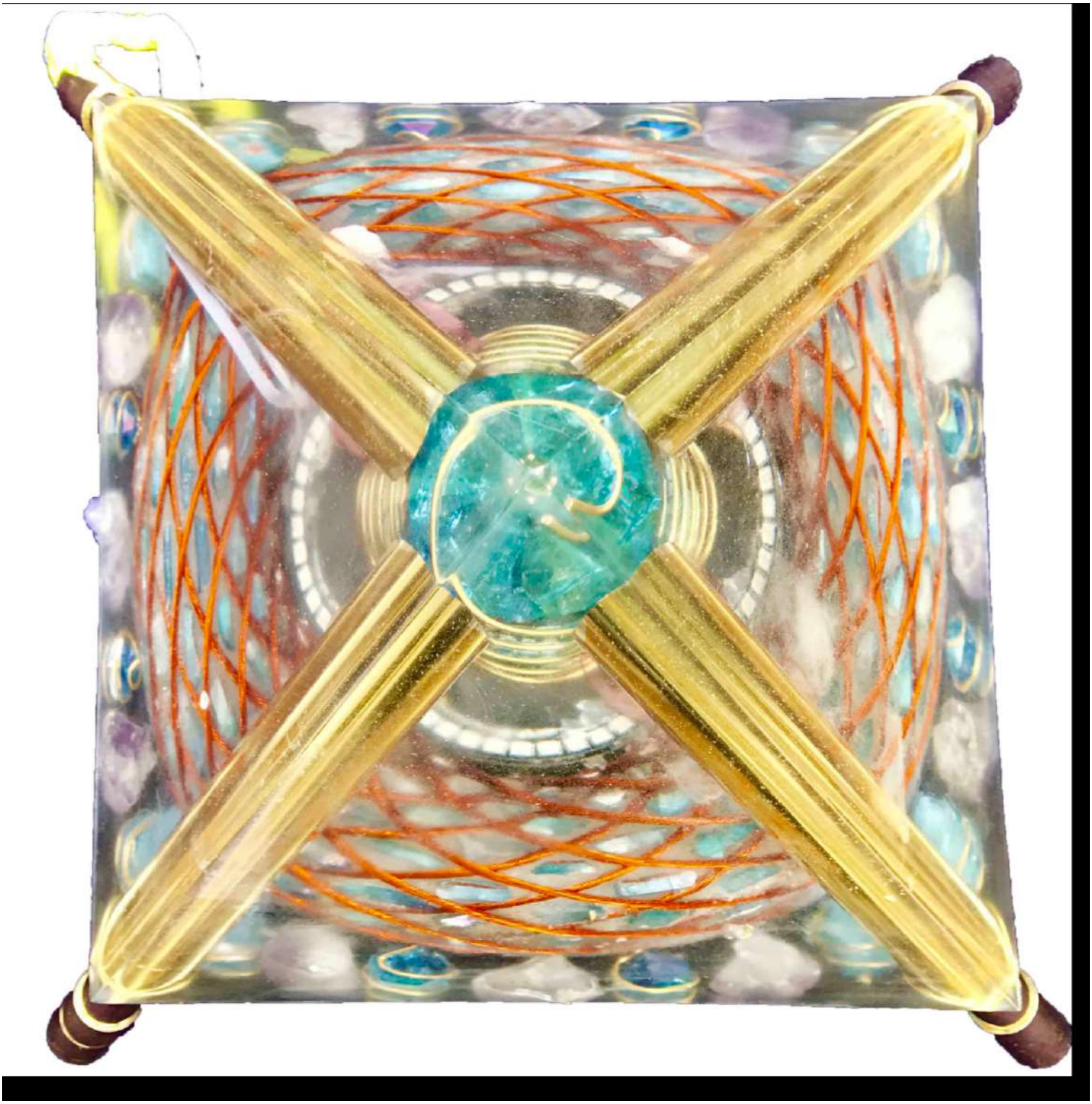

Orgone Energy Capstone

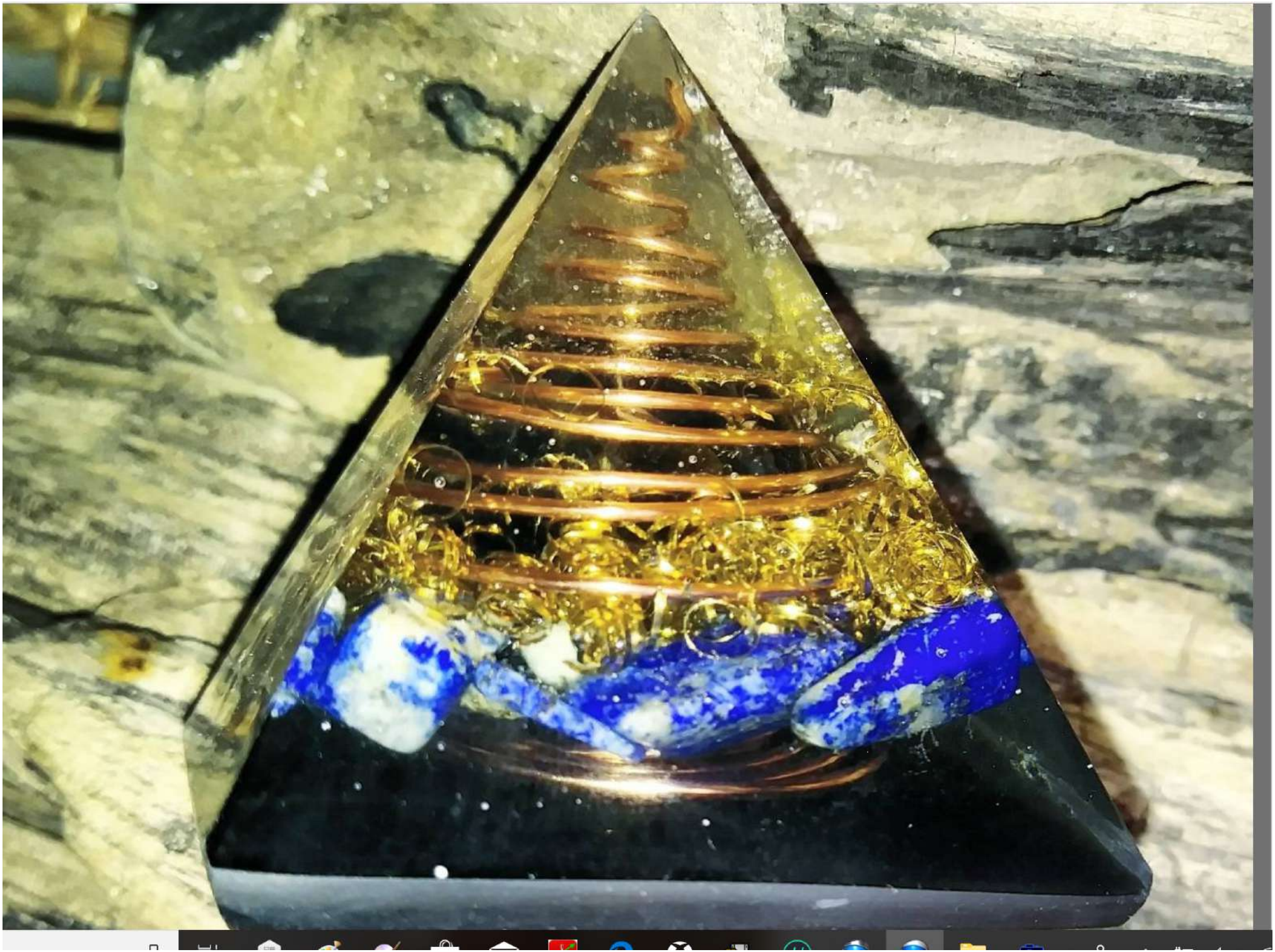



The Healer - ARQ 1 Series

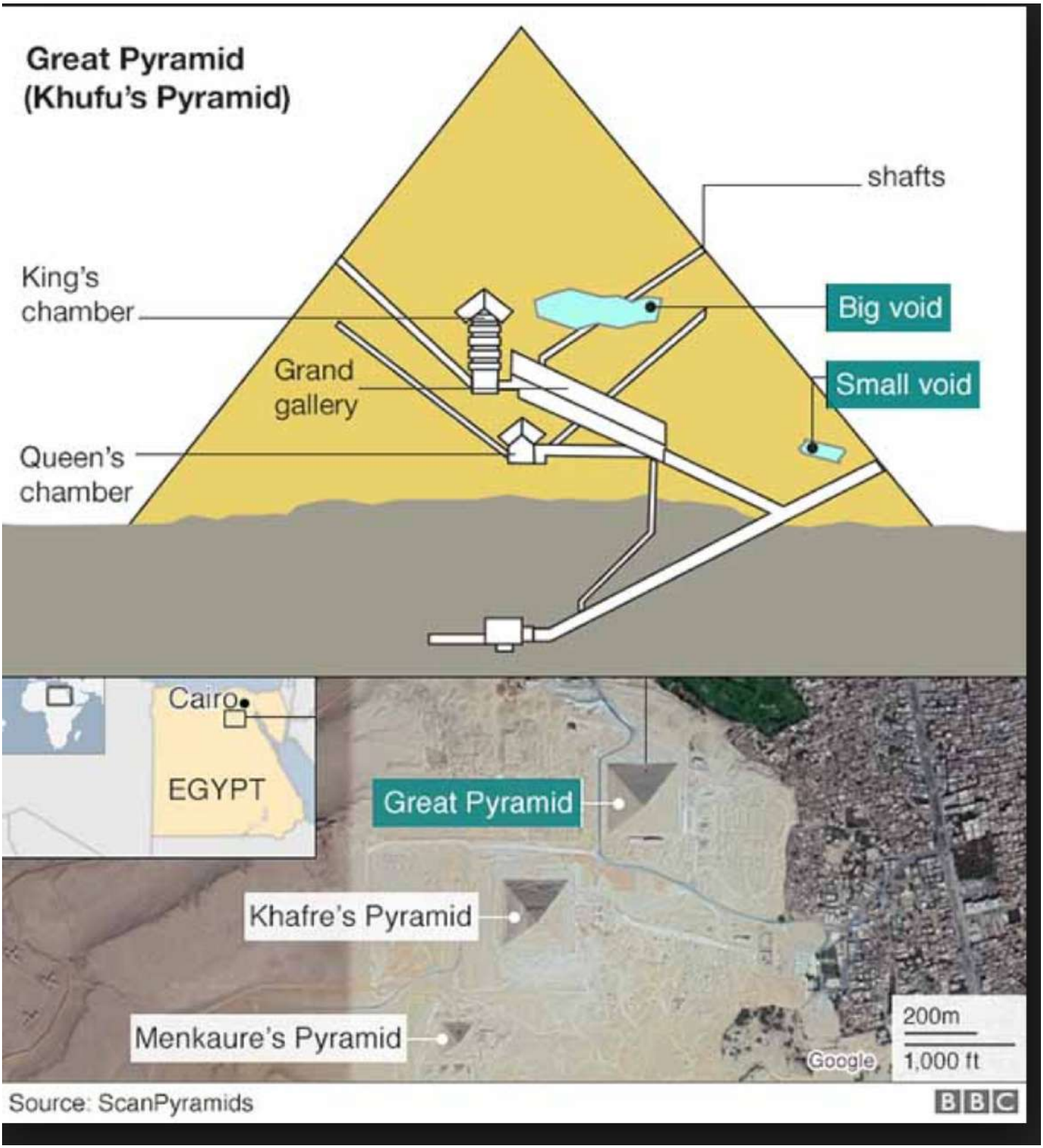

YannikRohrer.com
PHOTOGRAPHY
IPYRAMIDS.NET

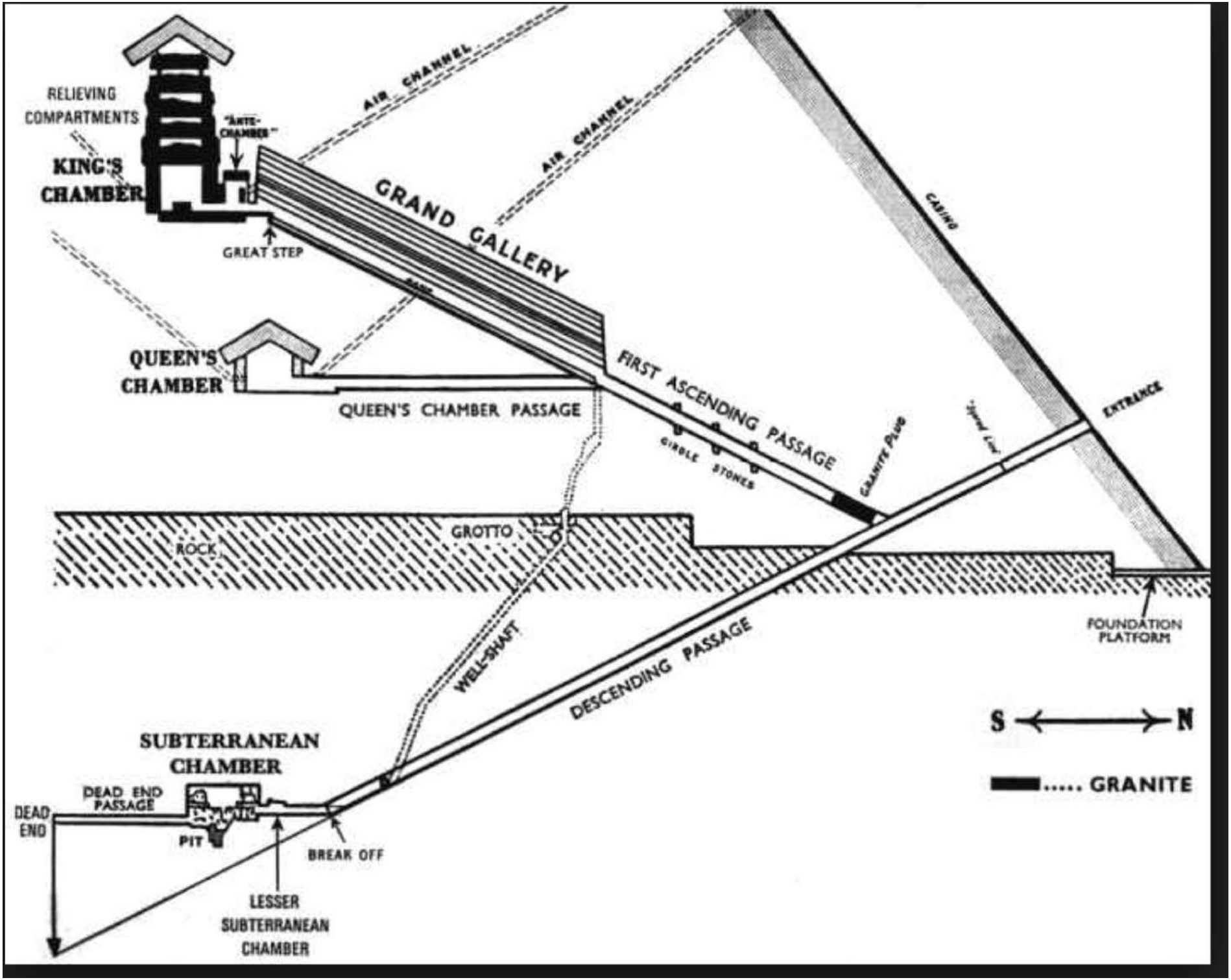

Accelerated Healer - ARQ 1 Series






Black Tourmaline
Czech Modavite
Herkimer Diamond
5 Diamonds


Great Pyramid
(Khufu's Pyramid)
shafts
King's chamber
Big void
Grand gallery
Small void
Queen's chamber
Cairo
EGYPT
Great Pyramid
Khafre's Pyramid
Menkaure's Pyramid
200m
1,000 ft
Google
Source: ScanPyramids
BBC


RELIEVING COMPARTMENTS
"ANTE-CHAMBER"
KING'S CHAMBER
AIR CHANNEL
AIR CHANNEL
GRAND GALLERY
CASING
GREAT STEP
QUEEN'S CHAMBER
QUEEN'S CHAMBER PASSAGE
FIRST ASCENDING PASSAGE
GIRDLE STONES
GRANITE PLUG
ENTRANCE
GROTTO
ROCK
FOUNDATION PLATFORM
WELL-SHAFT
DESCENDING PASSAGE
SUBTERRANEAN CHAMBER
DEAD END PASSAGE
DEAD END
PIT
BREAK OFF
LESSER SUBTERRANEAN CHAMBER
S
N
..... GRANITE

YouTube

Douglas James Cottrell PhD: The Great Pyramid Queen's chamber mystery shaft

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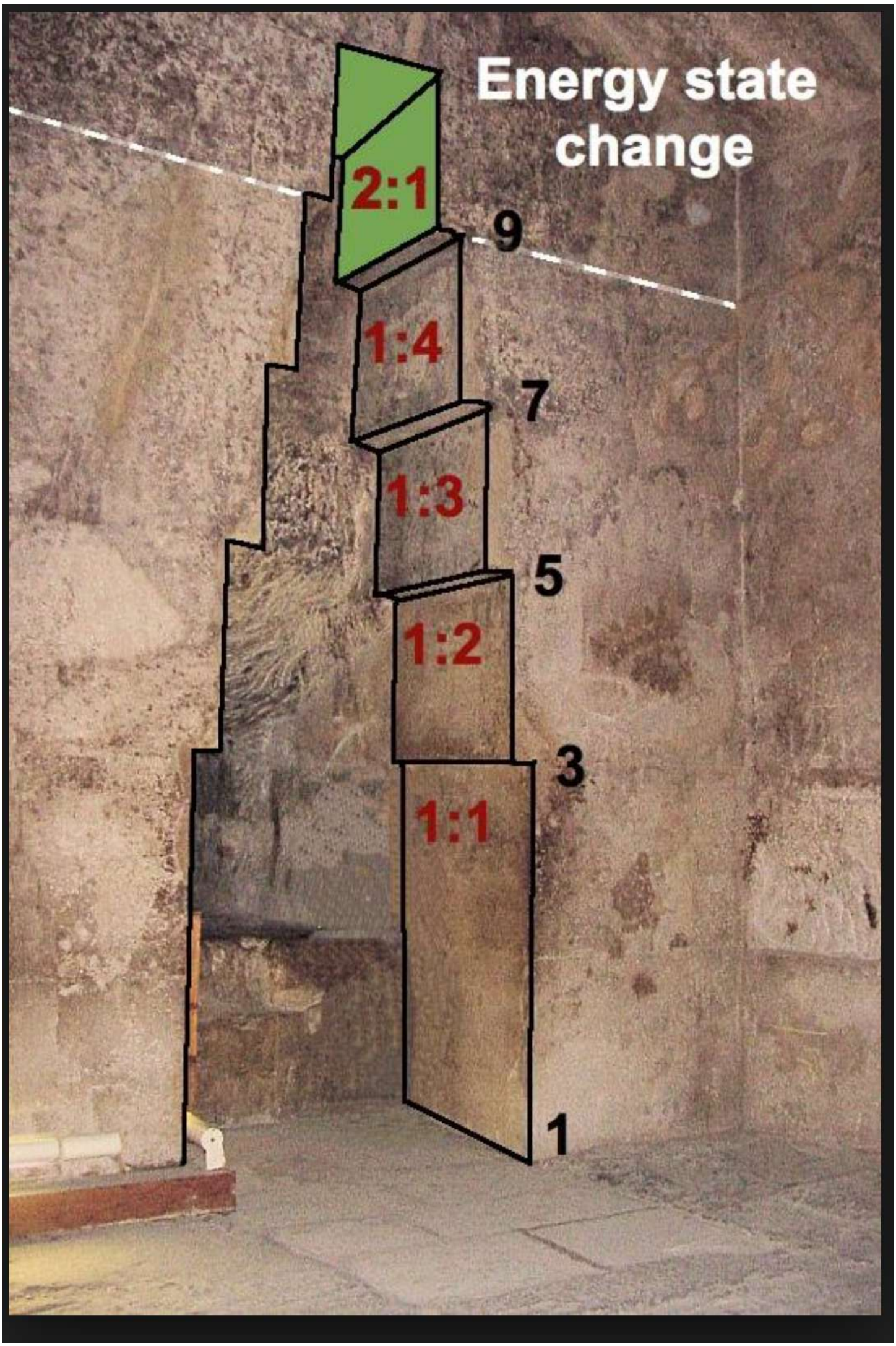
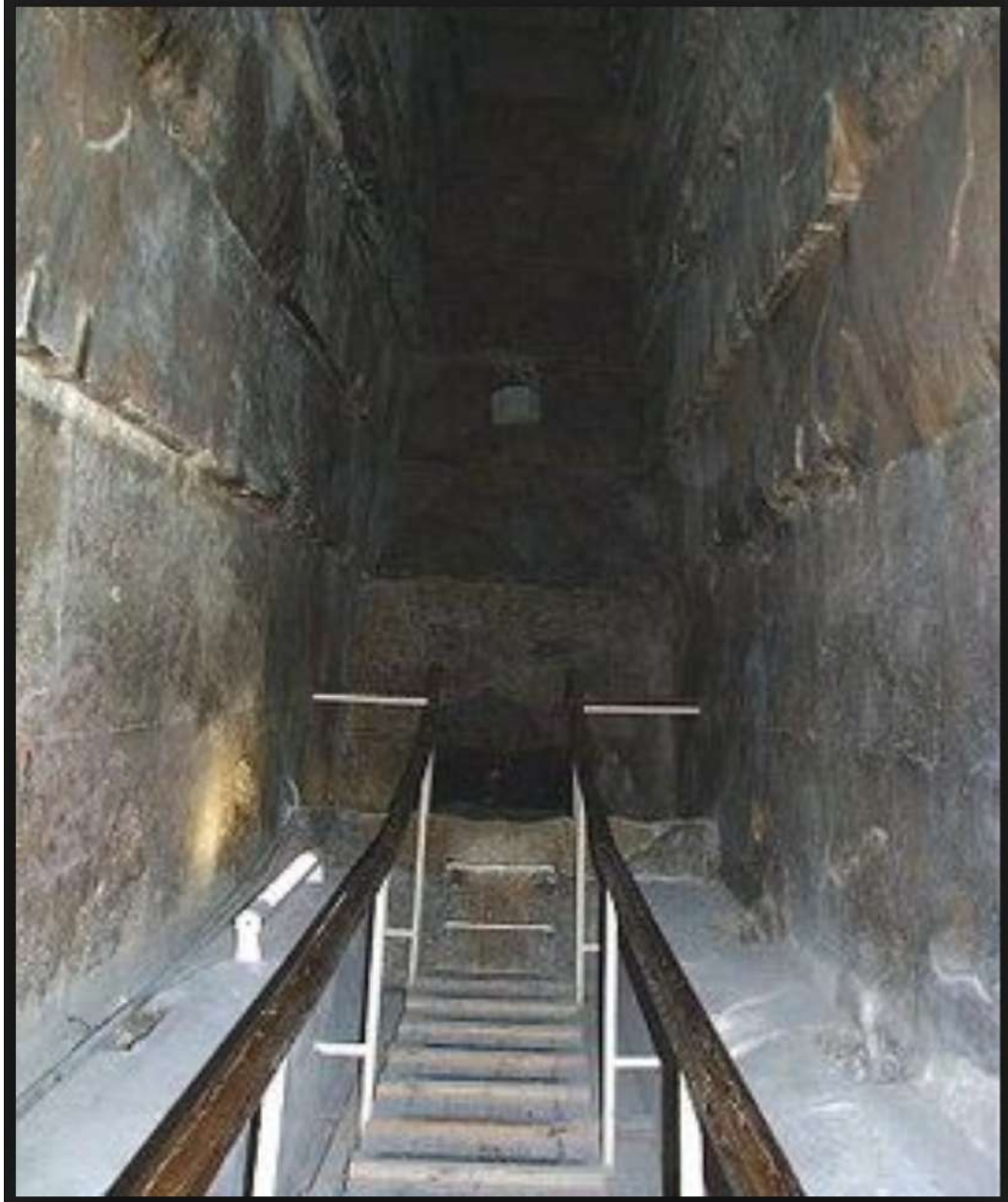

Energy state change
2:1
9
1:4
7
1:3
5
1:2
3
1:1
1



The 'Kings chamber' i

Pinterest

The 'Kings chamber' in the Great pyr
several granite stones estimated at
stones over the entrance and ...

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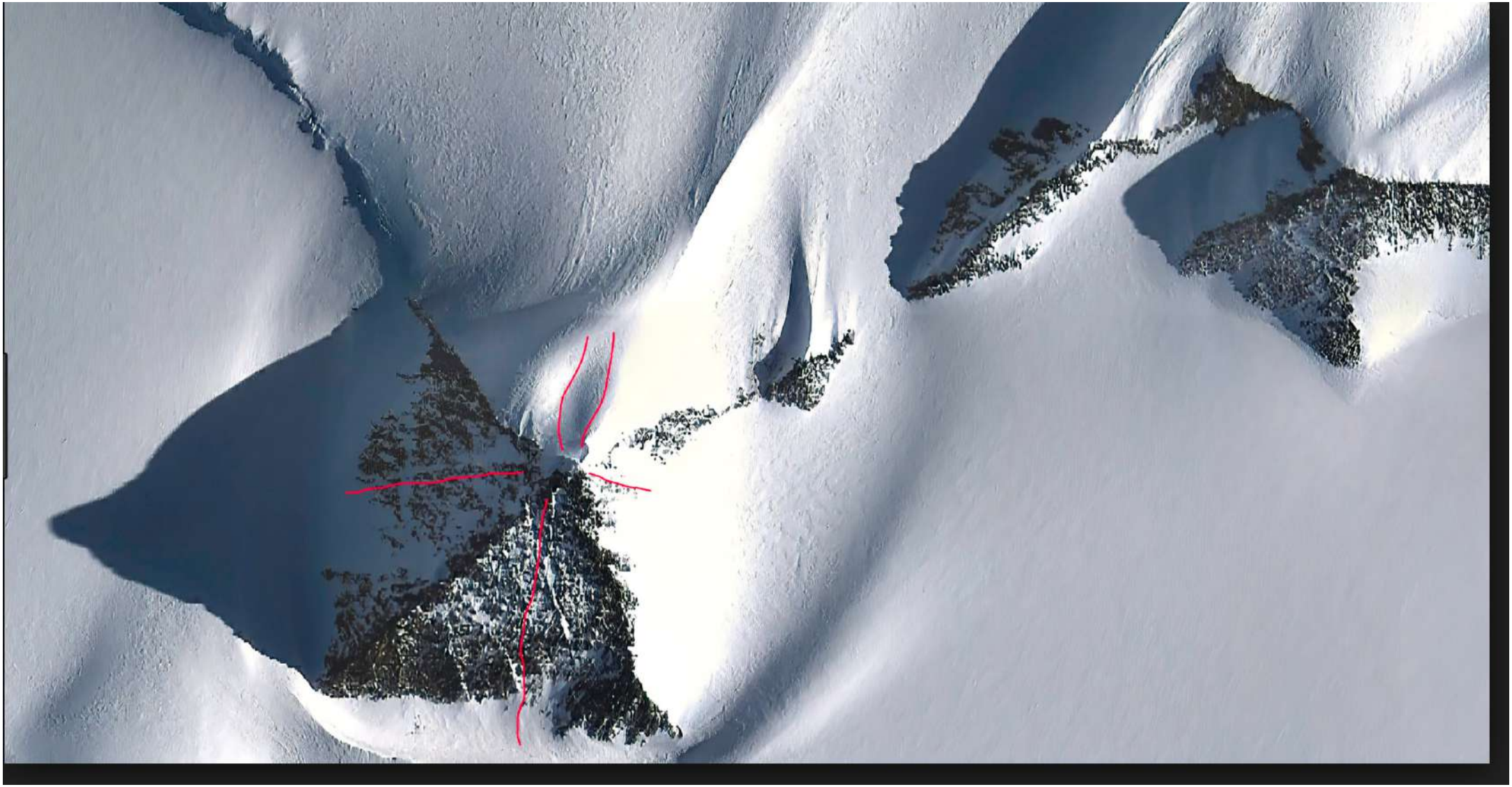

The queen's cha

TripAdvisor

The Palace of Knossos: Th

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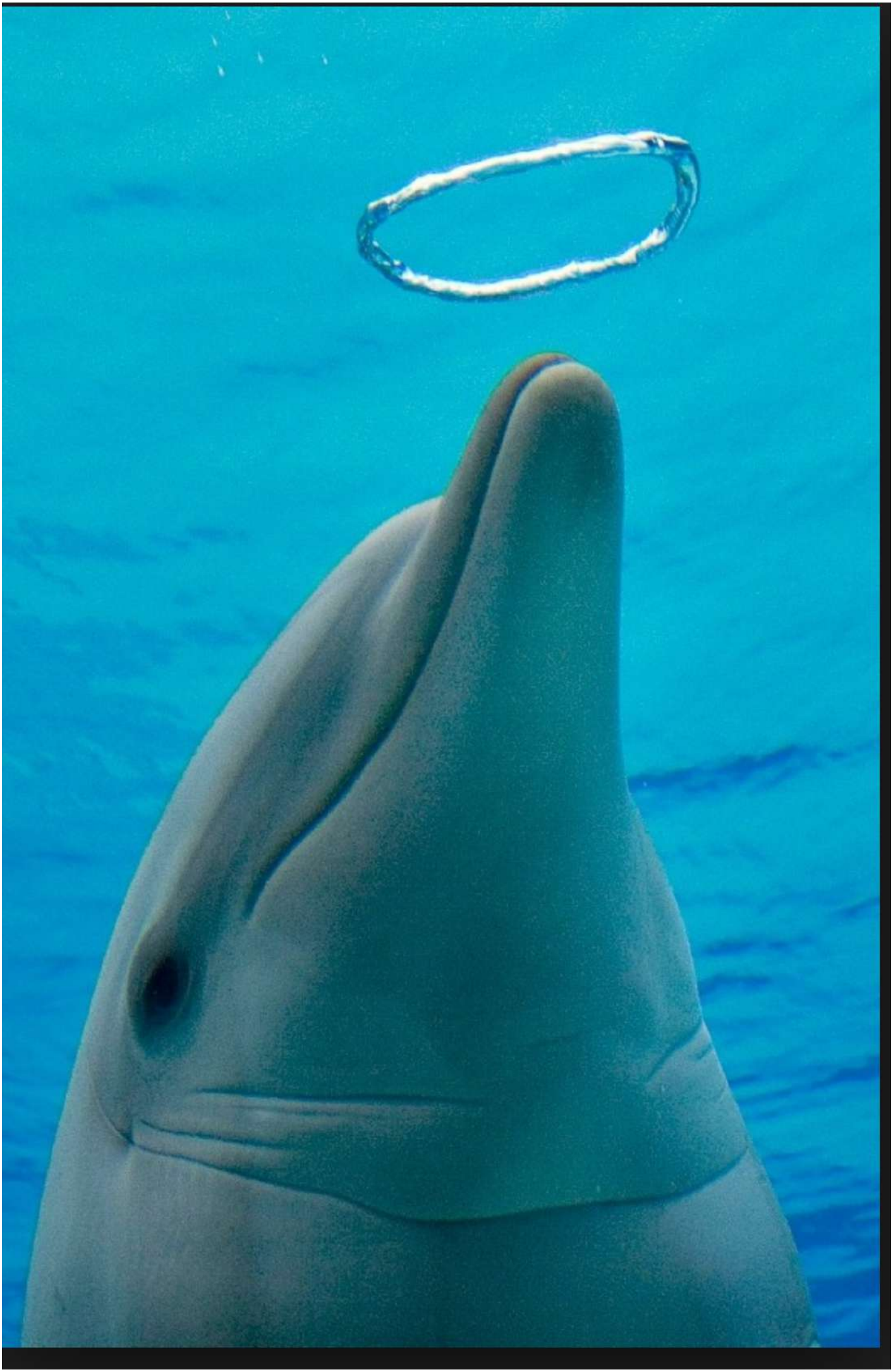

HONOLULU–In an announcement with grave implications for the primacy of the species of man, marine biologists at the Hawaii Oceanographic Institute reported Monday that dolphins, or family Delphinidae, have evolved opposable thumbs on their pectoral fins.

One of the evolved dolphins, whose opposable thumbs have struck fear in the hearts of humankind.

"I believe I speak for the entire human race when I say, 'Holy fuck,'" said Oceanographic Institute director Dr. James Aoki, noting that the dolphin has a cranial capacity 40 percent greater than that of humans. "That's it for us monkeys."

Aoki strongly urged humans, especially those living near the sea, to learn to communicate using a system of clicks

Dolphin Asks For Help From Diver to Remov...

wideopenspaces.com

A dolphin seeks help from a diver

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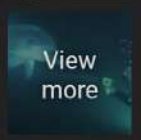
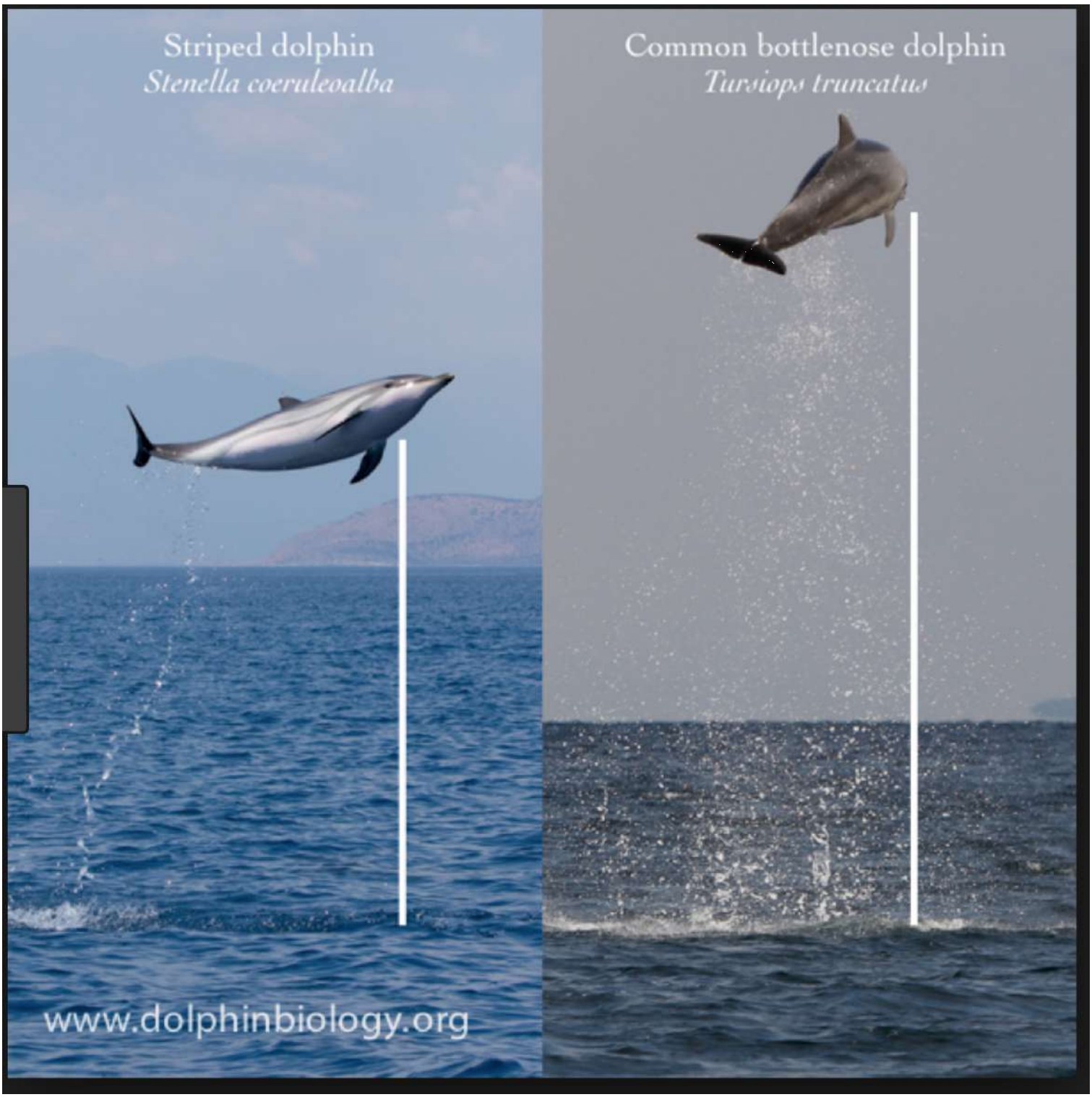


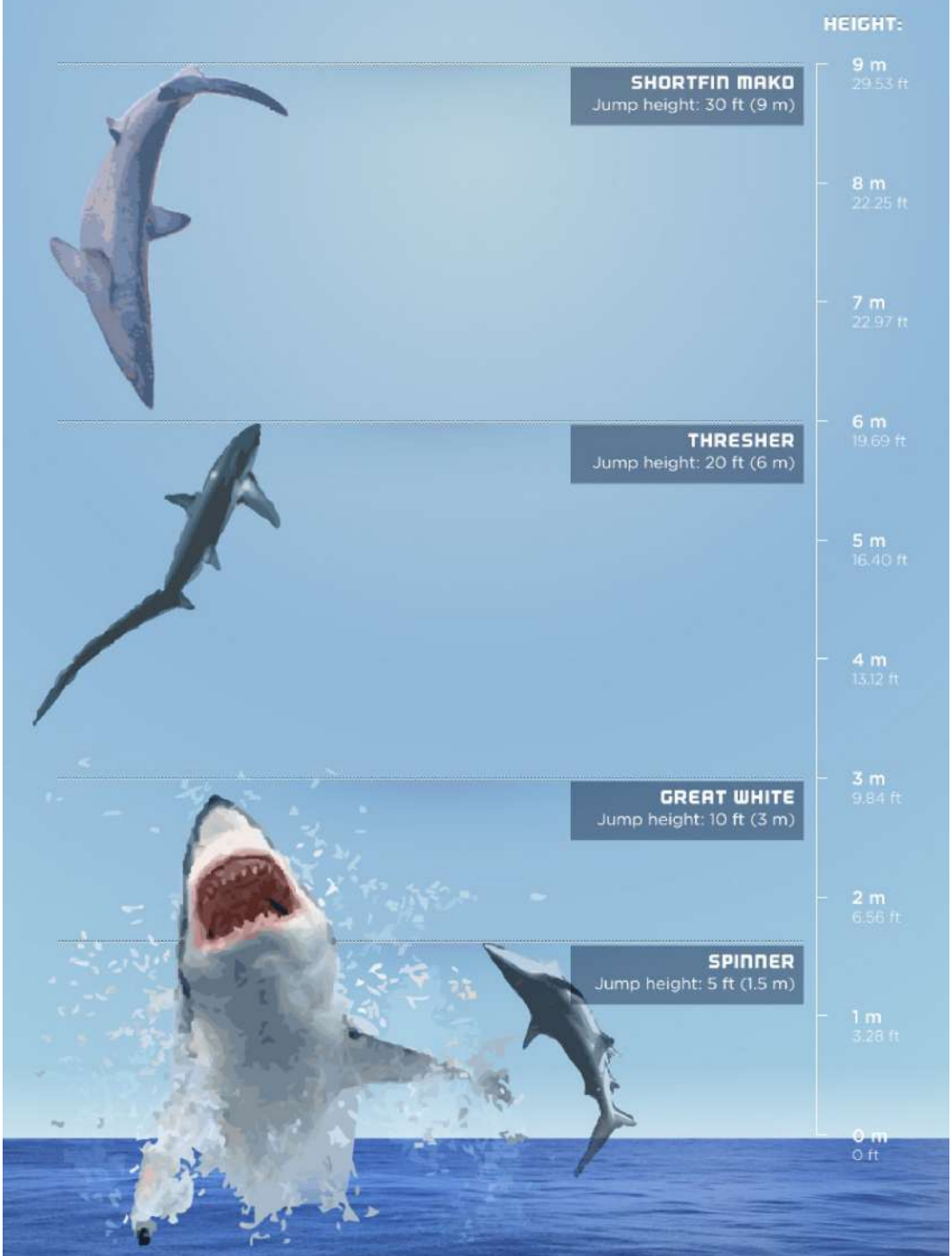

Striped dolphin
Stenella coeruleoalba
Common bottlenose dolphin
Tursiops truncatus
www.dolphinbiology.org

SHARK WEEK MINI-GRAPHIC #4

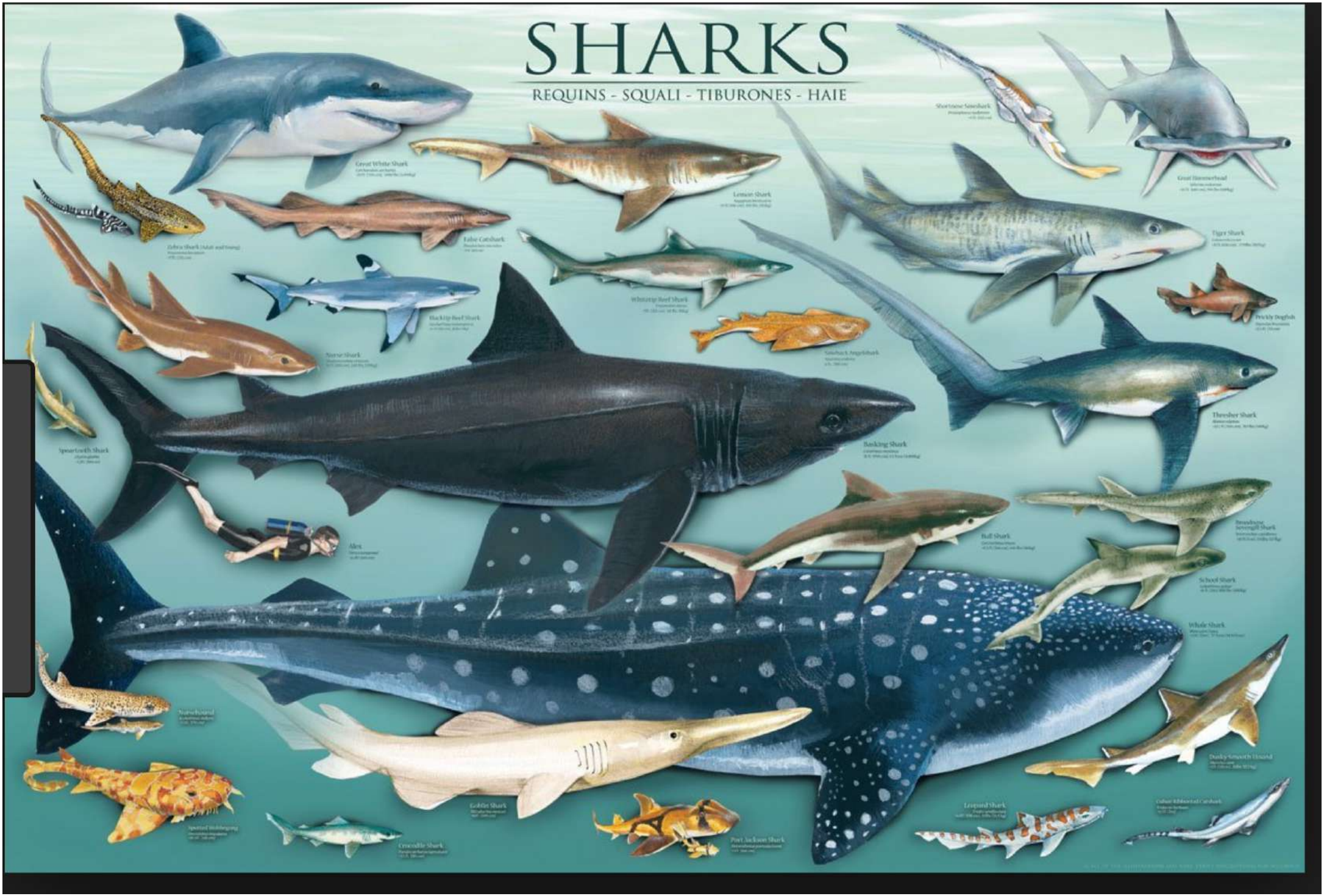
FLYING SHARKS

THE HIGHEST LEAPING SHARKS

Most sharks cannot accelerate quickly because of the shape of their tails, which are meant to push them toward the ocean floor as they scavenge, but a few sharks have enough power and speed to launch themselves out of the water. Check out these high jumpers:

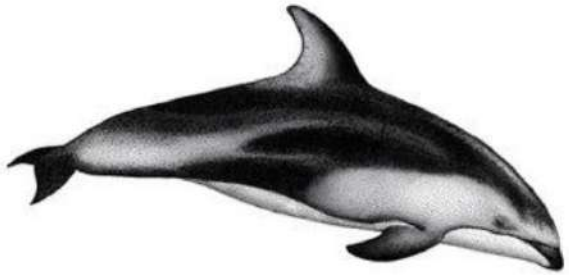


SOURCE:
wikipedia.org/wiki/Shortfin_mako_shark
theshark.dk/en/records.php
sharks-world.com/how_high_can_a_shark_jump_out_of_the_water.html


SHARKS
REQUINS - SQUALI - TIBURONES - HAIE
Great White Shark
Lemon Shark
Zebra Shark (Adult and Young)
Tabe Catshark
Whitetip Reef Shark
Blacktip Reef Shark
Nurse Shark
Sawtooth Angelshark
Great Hammerhead
Tiger Shark
Prickly Dogfish
Thresher Shark
Basking Shark
Alex
Bull Shark
School Shark
Whale Shark
Goblin Shark
Crocodile Shark
Port Jackson Shark
Leopard Shark

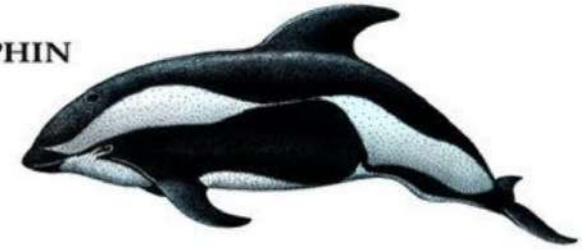

WHALES
Mysticeti : Baleen Whales
Odontoceti : Toothed Whales, Dolphins and Porpoises

DOLPHINS OF THE WORLD



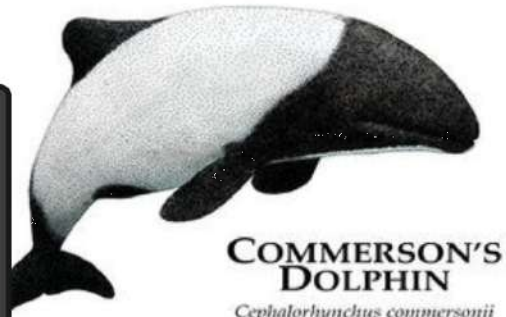
PACIFIC WHITE-SIDED DOLPHIN
Lagenorhynchus obliquidens

HOURGLASS DOLPHIN
Lagenorynchus cruciger



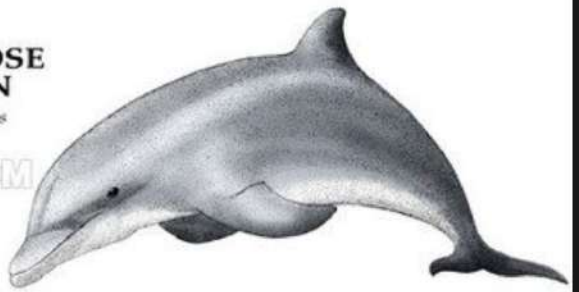
SHORT-BEAKED COMMON DOLPHIN
Delphinus delphis

SPINNER DOLPHIN
Stenella longirostris



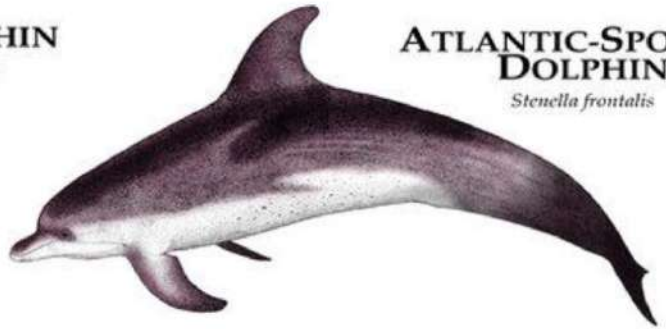
COMMERSON'S DOLPHIN
Cephalorhynchus commersonii

BOTTLENOSE DOLPHIN
Tursiops truncatus

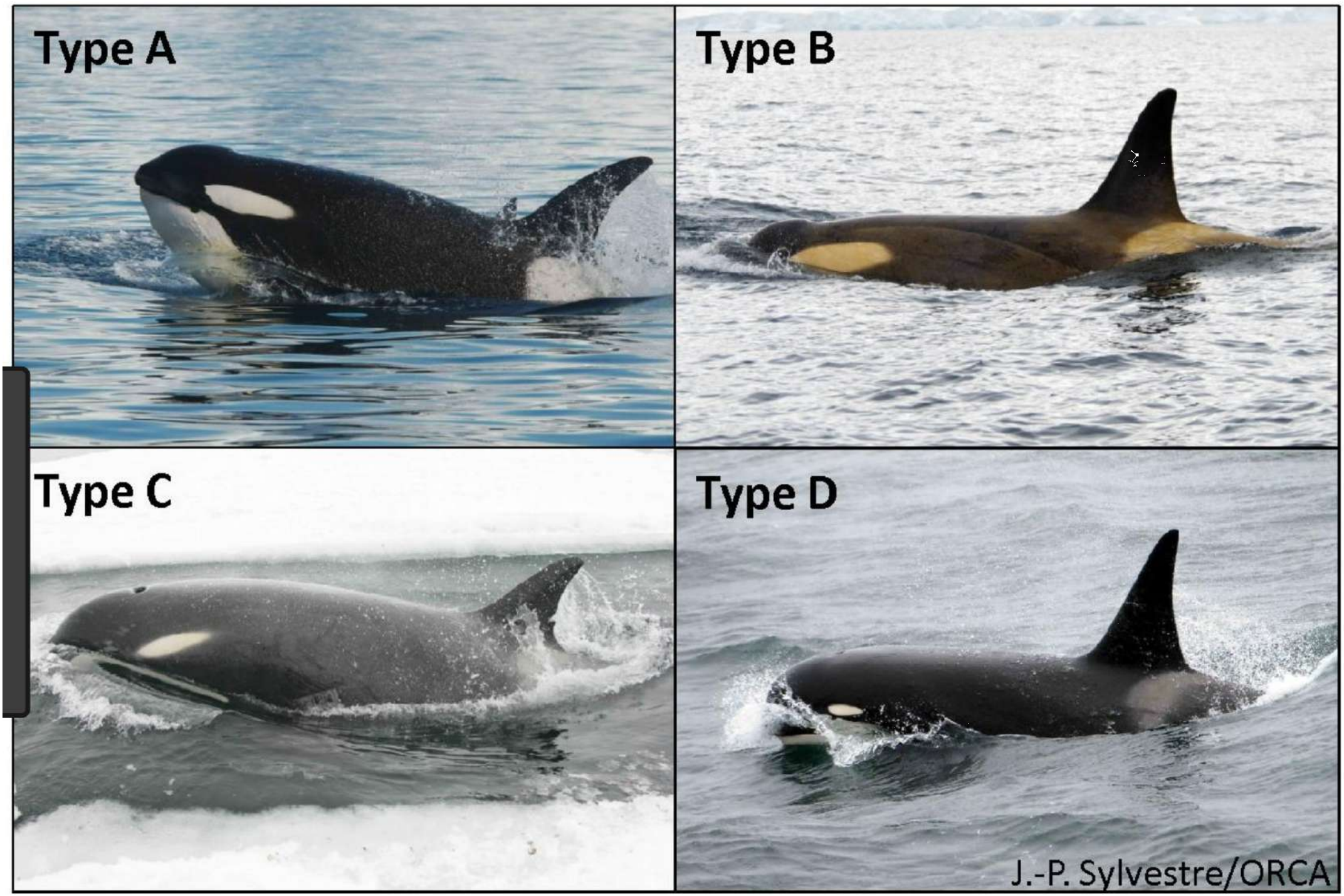


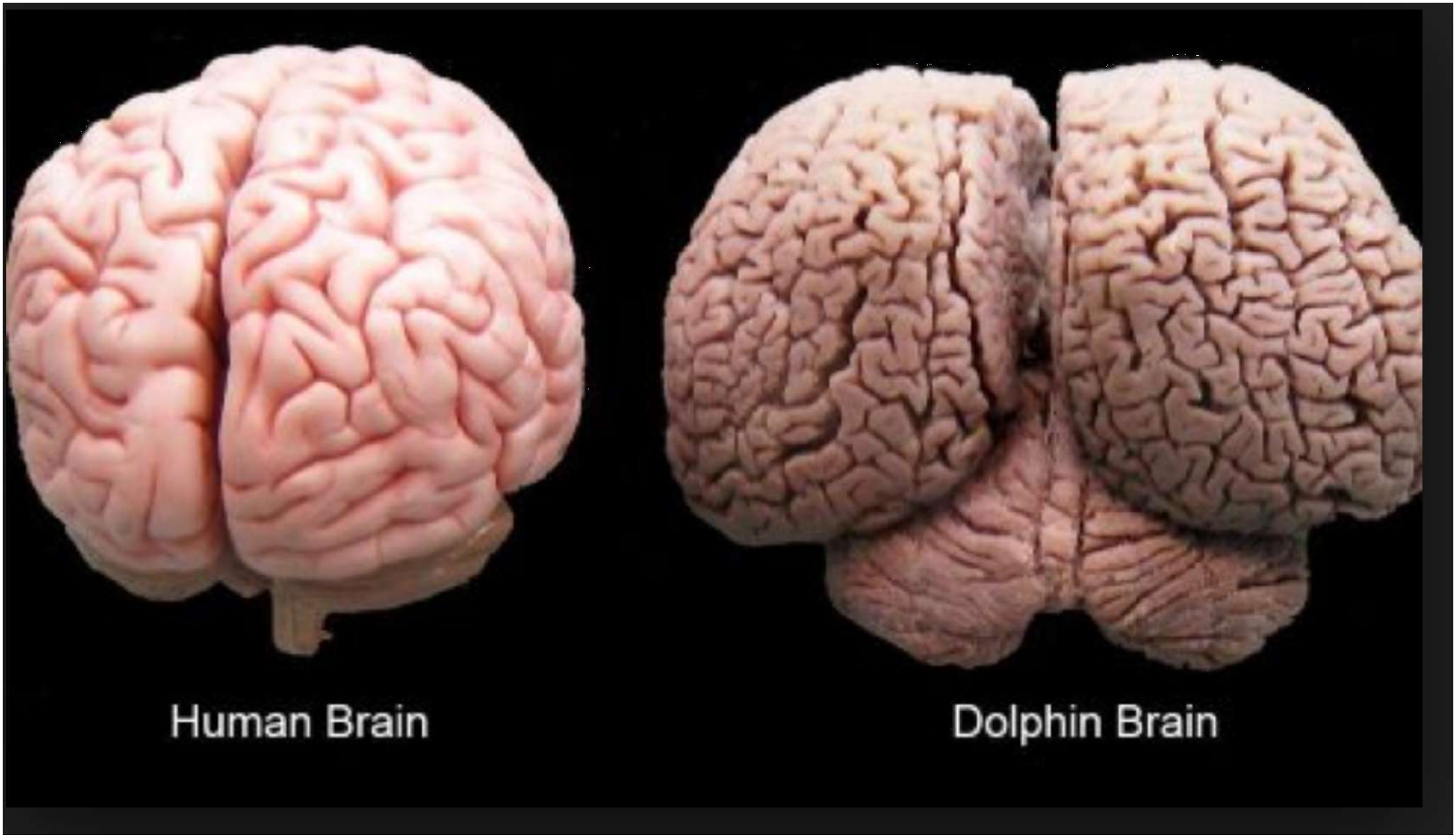
AMAZON RIVER DOLPHIN
Inia geoffrensis

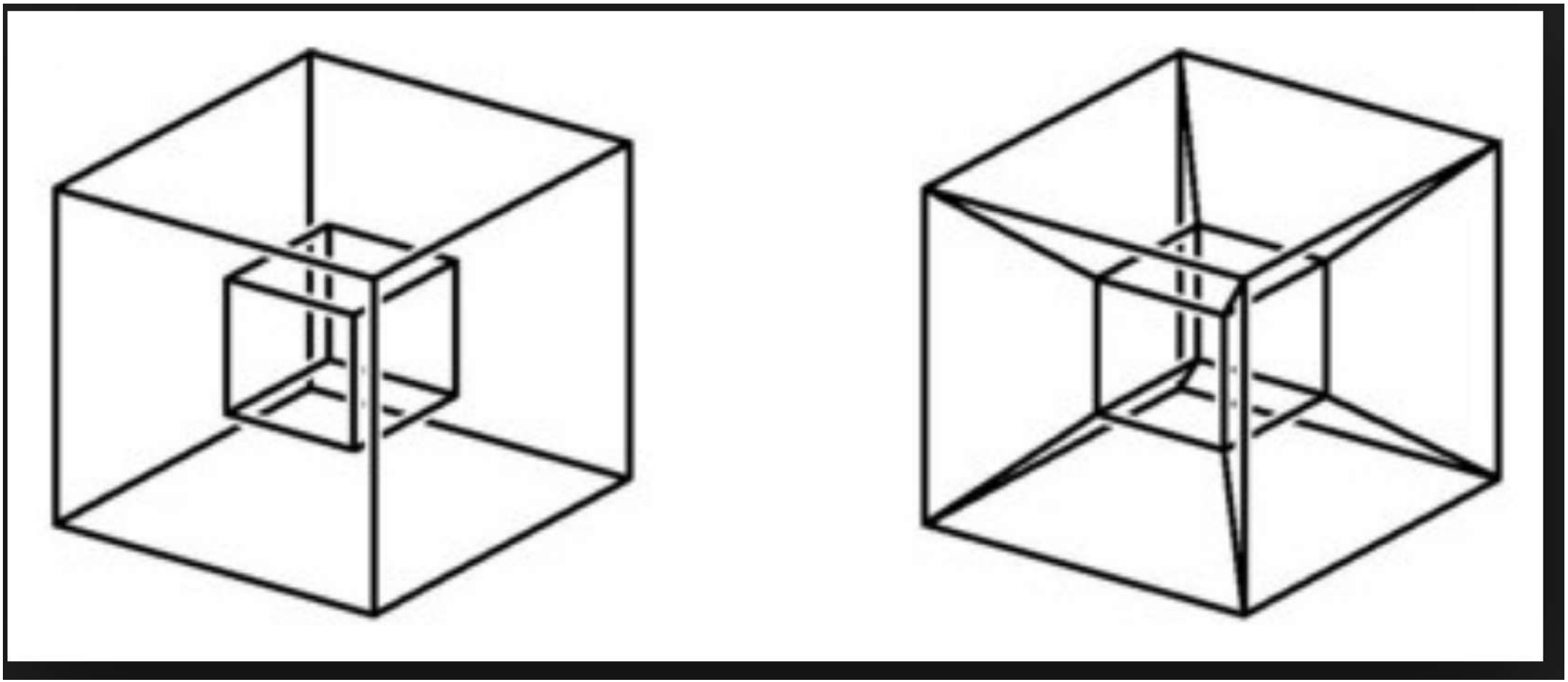
DUSKY DOLPHIN
Micrurus lemniscatus

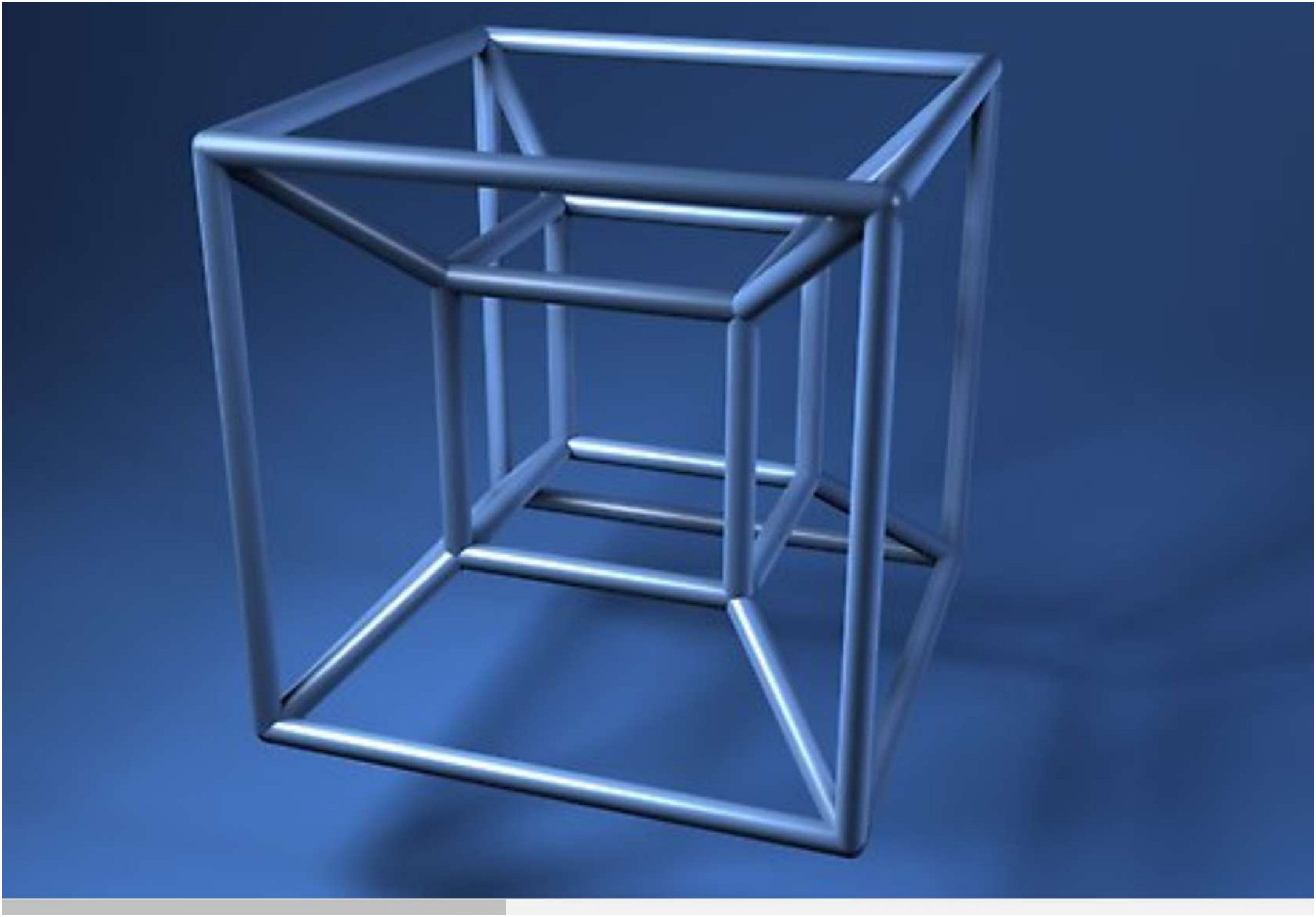


ATLANTIC-SPOTTED DOLPHIN
Stenella frontalis


Type A
Type B
Type C
Type D
J.-P. Sylvestre/ORCA


Human Brain
Dolphin Brain



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To break the
SOUND BARRIER
an object must travel faster
than the speed of sound,
which is approximately
340m/s or 760mph.